
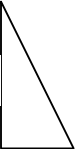
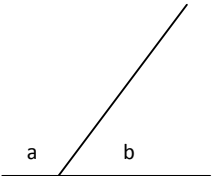
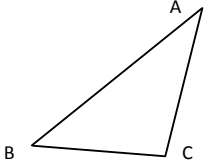


1	49652	2	0.64m	3	1963mm	4	10.852
5	783	6	A box of chocolates has a length of 0,04m and a width of 2mm.	7		8	206.4831
9	7625.608	10		11		12	

- Divide this number by 10  
Divide this number by 100  
Divide this number by 1000  
Divide this number by 3  
Divide this number by 7
- How many cm is this?  
How many mm is this?
- How many cm is this?  
How many m is this?

- How many km is this?
- Multiply this number by 10.  
Multiply this number by 100.  
Multiply this number by 1000.
  - Divide this number by 2.  
Divide this number by 5.  
Divide this number by 8.
  - What is its perimeter?  
What is its area?

- If you removed one centimetre from its length and width, what would the new perimeter be?  
What would the new area be?
- Find the area of this shape and put your answer in  $\text{cm}^2$ .  
Find the area of this shape and put your answer in  $\text{m}^2$ .
  - What is the value of the number 1?

What is the value of the number 0?

What is the value of the number 2?

What is the value of the number 6?

What is the value of the number 8?

What is the value of the number 3?

If you were to add one hundred and five point  
zero four to the number what would it be?

9. Add 7926.34 to this number.

Subtract 682.809.

Add 67.307.

Subtract 29.0056.

10. What is the area of this triangle?

What would be the area of the whole  
rectangle?

If you added thirteen cm on to the height and  
twenty six cm on to the base, what would be  
the area of the triangle?

What would be the new area of the  
rectangle?

11. Label angles a and b.

12. Label angles a, b, c.